

WHAT IS CLAIMED IS:

1. An apparatus for lighting that attaches to a building structure comprising:

a main profile having a first side and an opposing second side, the profile mounting to the building structure;

a transformer disposed in proximity to the main profile for providing electricity;

a terminal connected to and disposed in the main profile and connected to the transformer; and

a cassette having light elements which is interchangeable with the terminal, the cassette removably held by the main profile and in contact with the terminal, and receiving electricity from the transformer through the terminal, the cassette changeable as a function of use and providing interchangeability of light elements.

2. An apparatus as described in Claim 1 wherein the light elements are low voltage, line voltage, LED or metal halide lamps, or any combination thereof.

3. An apparatus as described in Claim 2 wherein the cassette has a snap mechanism which snaps into place with the main profile to hold the cassette with the main profile.

4. An apparatus as described in Claim 3 wherein the snap mechanism has a plurality of snaps which snap into place with the main profile.

5. An apparatus as described in Claim 4 wherein in each snap has tabs that are moved release of the cassette from the main profile.

6. An apparatus as described in Claim 5 wherein the main profile has opposing center bosses to which the snaps snap into place with the main profile, the main profile has opposing top bosses.

7. An apparatus as described in Claim 6 wherein the terminal has a terminal mounting plate which fits with the bosses to be held with the main profile.

8. An apparatus as described in Claim 7 wherein the terminal includes a terminal block female part that attaches to the terminal block mounting plate and a terminal block male part which connects with the terminal block female part.

9. An apparatus as described in Claim 8 wherein the cassette has yokes or gimbal rings that hold the light elements.

10. A method for lighting a building structure comprising the steps of:

mounting a main profile having a first side and an opposing second side to the building structure;

placing a transformer in proximity to the main profile for providing electricity;

placing a terminal in the main profile;

connecting the transformer to the terminal;

connecting a first cassette having light elements with the terminal and the main profile and receiving electricity from the transformer through the terminal;

disconnecting and removing the first cassette from the terminal and the main profile; and

connecting a second cassette having light elements with the terminal and the main profile.

11. A method as described in Claim 10 wherein the connecting a first cassette step includes the step of connecting the first cassette having low voltage light elements; and the connecting a second cassette step includes the step of connecting the second cassette having line voltage light elements light elements.

12. A method as described in Claim 11 wherein the connecting the first cassette step includes the step of snapping a snap mechanism of the first cassette with the main profile to hold the cassette with the main profile.

13. A method as described in Claim 12 wherein the disconnecting the first cassette step includes the step of moving tabs of snaps of the snap mechanism to release the cassette from the main profile.

14. A method as described in Claim 13 wherein the connecting the first cassette step includes the step of snapping the snaps of the snap mechanism into opposing center bosses of the main profile.

15. A method as described in Claim 14 wherein the connecting the first cassette step includes the step of fitting a terminal mounting plate of the terminal with the bosses.

16. A method as described in Claim 15 wherein the wherein the connecting the first cassette step includes the step of attaching a terminal block female part of the terminal to the terminal block mounting plate and connecting a terminal block male part with the terminal block female part.

17. A method as described in Claim 16 including the step of adjusting yokes or gimbal rings in the cassette that hold the light elements.